

Speed Lab Part 2 Creation

Your job is to create a way to find the average speed of rounded objects (tennis ball, steel ball, Styrofoam ball, marble and basketball).

You must first develop procedures that will accurately and fairly find the average speed of each object using what we have learned so far.

All activities will take place in the lab. You will decide what materials you will use.

You will then perform the lab following the scientific method.

Finally you will type up the lab report with all of the necessary sections.

This project will be 25 pts. You will be graded on your:

Created procedure -10 pts

Question -1 pt

Hypothesis- 2 pts

Materials-2 pts

Observations/Data- 3pts

Results- 2 pts

Conclusion- 5 pts